

**Amendments to the Specification:**

Please replace the fourth paragraph beginning on page 10 with the following amended paragraph:

In the third embodiment according to FIG. 7, the lattice rods 430 are bent by approximately 115°, and the displacers 440 are realized in the form of downwardly open -alternatively: downwardly closed - spherical shells with an upper flattening. Thus, the lattices of the lattice-work situated adjacent to the open side are inclined relative to the lattice of the lattice-work situated opposite of this open side by an angle of approximately 90° to 135°, preferably 95° to 120°, as shown in FIGS. 1-2 and FIGS. 6-8. Although it needs to be ensured that such downwardly open displacers 440 are not partially filled with concrete from the inside during the pouring of the concrete mass, this problem could be solved by pressing in the displacers with a higher force. This concept is also particularly suitable for thin concrete slabs, wherein this embodiment is realized differently than the honeycomb construction of the first embodiment.